

Massachusetts
Highly Erodible Soils
and
Potentially Highly Erodible Soils

Worcester County, Northwestern Part

Publication Map Symbol*	SSURGO Map Symbol	<i>Map Units Highly Erodible by Water</i> (Only those units considered tillable)*
		Map Unit Name
62C	281C	Allagash fine sandy loam, 8 to 15 percent slopes
125C	351C	Becket fine sandy loam, 8 to 15 percent slopes
125D	351D	Becket fine sandy loam, 15 to 25 percent slopes
19C	420C	Canton fine sandy loam, 8 to 15 percent slopes
68D	282D	Colton gravelly loamy sand, 15 to 25 percent slopes
68E	282E	Colton gravelly loamy sand, 25 to 35 percent slopes
35D	253D	Hinckley loamy sand, 15 to 25 percent slopes
35E	253E	Hinckley loamy sand, 25 to 35 percent slopes
123C	355C	Marlow loam, 8 to 15 percent slopes
36C	254C	Merrimac fine sandy loam, 8 to 15 percent slopes
124C	305C	Paxton loam, 8 to 15 percent slopes

* *No alpha publication symbols for this county section*

7/13/2006

* Stony and rocky units, urban land, “soil” – urban land complexes, pits, Udorthents, udipsamments, etc., are not considered tillable. Should you encounter an instance where such areas are converted to cropland or are farmed, contact the local soil scientist or state soils staff for assistance.

Massachusetts
Highly Erodible Soils
and
Potentially Highly Erodible Soils

Worcester County, Northwestern Part

Publication Map Symbol*	SSURGO Map Symbol	<i>Map Units POTENTIALLY Highly Erodible by Water</i> (Only those units considered tillable)* Map Unit Name	Critical LS Factor
52C	280C	Adams loamy sand, 8 to 15 percent slopes	1.72
62B	281B	Allagash fine sandy loam, 3 to 8 percent slopes	.47
125B	351B	Becket fine sandy loam, 3 to 8 percent slopes	.87
19B	420B	Canton fine sandy loam, 3 to 8 percent slopes	.73
68C	282C	Colton gravelly loamy sand, 8 to 15 percent slopes	1.0
54B	284B	Croghan fine sandy loam, 3 to 8 percent slopes	1.72
35B	253B	Hinckley loamy sand, 3 to 8 percent slopes	1.0
35C	253C	Hinckley loamy sand, 8 to 15 percent slopes	1.0
123B	355B	Marlow loam, 3 to 8 percent slopes	.73
36B	254B	Merrimac fine sandy loam, 3 to 8 percent slopes	.73
124B	305B	Paxton loam, 3 to 8 percent slopes	.73
82B	360B	Peru loam, 3 to 8 percent slopes	.73
83B	365B	Skerry fine sandy loam, 3 to 8 percent slopes	.73
38B	260B	Sudbury fine sandy loam, 3 to 8 percent slopes	.73
81B	310B	Woodbridge fine sandy loam, 3 to 8 percent slopes	.73

* *No alpha publication symbols for this county section*

7/13/2006

* Stony and rocky units, urban land, “soil” – urban land complexes, pits, Udorthents, udipsamments, etc., are not considered tillable. Should you encounter an instance where such areas are converted to cropland or are farmed, contact the local soil scientist or state soils staff for assistance.